The National Electronics Museum, located minutes from Baltimore-Washington International Airport and Baltimore's Inner Harbor, displays and collects radar, counter-measures, and communications electronics. Of special interest to the radio operator are a variety of receivers and transmitters, including a working TBL-13 (a U.S.Navy radio communications transmitter first used in 1940)and a working BC-610 (another WWII military transmitter).

The museum's SCR-270D antenna pictured on the front is one of the earliest radars. This type of radar successfully detected attacking airplanes at Pearl Harbor on 7 December 1941, a warning that went unheeded. K3NEM operates as W2W every December to commemorate this event.

W9YT

Date	UTC	Band	RST	2X
16-Feb-2022	20:40	20m	59	SSB

~~February 2022 School Round-up~~
ARC of the National Electronics Museum

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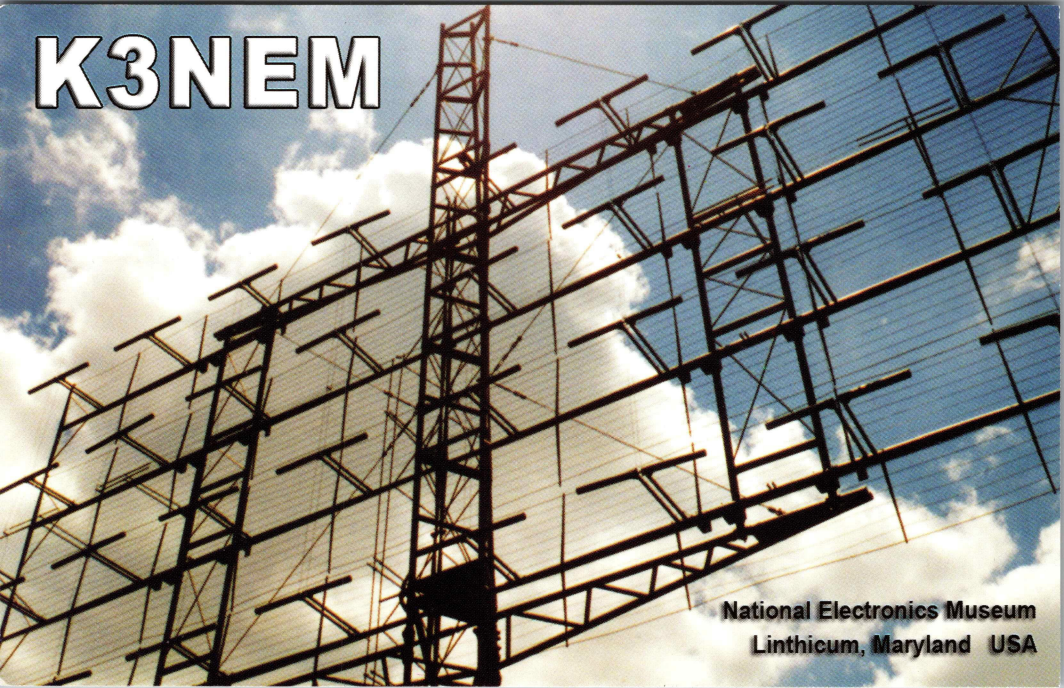
K3NEM
National Electronics Museum
Linthicum, Maryland USA